

AMENDMENTS TO THE SPECIFICATION

Since the fabric material 10 of the present invention is preferably used to construct garments 14 having some degree of stretch, knitting the fibers 12 together is the preferred construction method. Basically, knitting is the interloping of fibers 12 to construct the fabric material ~~10~~ 12. The fabric material 10 of the present invention with the closed-sided fibers 12a and the open-sided fibers 12b is preferably constructed from a warp knit knitting method. Basically, the fibers 12 run down the length of the fabric material 10 and zigzag across each other to form the fabric material 10. Each stitch in a course is made by a different fiber 12, either closed-sided or open-sided, feeding from a sheet of fibers (not shown) wound on a beam (not shown). Various forms of warp knits include, but are not limited to, tricot knit and raschel knit. The fabric material 10 can then be cut, shaped, and formed into a garment 14 or the like to be worn by a user.